

KUPRIYANOV, V.V.

Kupriyanov, V.V. "The distribution of pulpy nerve fibers in the subclavicular ring", Trudy Voen.-mor. med. akad., Vol. XI, 1948, p. 111-23, -Bibliog: 23 items.

SO: U-3042, 11 March 53, (Letopis 'nykh Statey, No. 9, 1949)

KUPRIYANOV, V. V.

History of Russian neurology; doctor of medicine D. I.
Ivanov (1751-1821). Nevropat. psikhiat., Moskva 19 no.5:42-
45 Sept-Oct 1950. (CIML 20:1)

1. Of the Department of Normal Anatomy (Head -- Prof. B. A.
Dolgo-Saburov, Major General, Medical Corps, Corresponding
Member of the Academy of Medical Sciences USSR), Naval Med-
ical Academy.

1. KUPRIYANOV, V. V.
2. SSSR (600)
4. Veins
7. Innervation of pulmonary vessels in man in certain stages of intrauterine development.
Arkhiv. anat. gist. i. embr. 29 No. 3. 1952

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

KUPRIYANOV, V.V.

Development of functional anatomy in Tonkov's works. Arkh. anat.,
Moskva 29 no. 3:5-10 May-June 1952. (CJML 22:5)

1. Of Naval Medical Academy, Leningrad.

KUPRIYANOV, V.V.; ARKHANGEL'SKIY, G.V., redaktor; BEL'CHIKOVA, Yu.S.,
tehnicheskii redaktor.

[K.I. Shchepin, doctor of medicine in the 18th century] K.I. Shchepin - doktor meditsiny XVIII veka. Moskva, Gos. izd-vo med.lit-ry, 1953. 125 p. (MLRA 7:9)
(Shchepin, Konstantin Ivanovich, 1728-1770)

KUPRIYANOV, V.V. (Leningrad).

Interoceptors in anoxia. Arkh.pat. 15 no.2:15-24 Mr-Apr '53. (MLRA 6:5)

1. Kafedra normal'noy anatomii Voyenno-morskoy meditsinskoy akademii.
(Anoxemia) (Pulmonary artery) (Nerves)

KUPRIYANOV, V.V. (Leningrad)

Nervosism in morphologic research of Ukrainian and Russian scientists. Medych.zhur. 24 no.6:103-107 '54. (MIRA 8:7)
(NEUROPHYSIOLOGY,
nervosim, hist. in Russia)
(MORPHOLOGY, history,
in Russia)

KUPRIYANOV, V.V.

BUKIN, Yu.V., kandidat meditsinskikh nauk

"K.I.Shchepin - an 18th century physician." V.V.Kupriyanov. Reviewed
by IU.V.Bukin. Vest. khir. 74 no.6:80-82 S '54. (MLRA 7:10)
(SHCHEPIN, KONSTANTIN I.)
(KUPRIYANOV, V.V.)

KUPRIANOV, V.V.

GROMBAKH, S.M.

"K.I.Shchepin, doktor of medicine of the 18th century" V.V.
Kupriianov. Reviewed by S.M.Grombakh. Sov.med. 19 no.9:93-95
S '55. (MLBA 8:12)
(SHCHEPIN, KONSTANTIN IVANOVICH, 1728-1770)
(KUPRIIANOV, V.V.)

KUPRIYANOV, V.V.

On the conference on interneuronal transmissions V.V. Kupriyanov.
Arkhnat. gist. 1 embr. 32 no.2:78-84 Ap-Je '55. (MIRA 9:1)

(NERVES) (MORPHOLOGY)

KUPRIYANOV, V.V.

V.N. Tonkov and his contribution to the development of anatomical
museums. Arkh. anat. gist. 1 embr. 32 no.3:101-102 J1-S '55
(MLRA 9:5)

(BIOGRAPHS,

Tonkov, Vladimir N.)

(MUSEUMS, MEDICAL, history,

in Russia, contribution of V.N. Tonkov)

АКАДЕМИИ МЕДИЦИНСКИХ НАУК
DOLGO-SOBUROV, B.A., professor, redaktor; GERBIL'SKIY, N.L., redaktor;
GRIGOR'YEVA, T.A., redaktor; YELISEYEV, V.G., redaktor; ZHDANOV,
D.A., redaktor; KNOPPE, A.G., redaktor KUPRIYANOV, V.V., redaktor;
MIKHAYLOV, V.P., redaktor; PRIVESA, M.G., redaktor; STUDITSKIY, A.N.,
redaktor; SHCHELKUNOVA, S.I., redaktor; KHARASH, G.A., tekhnicheskii
redaktor

[Problems in the morphology of the nervous system] Problemy morfologii
nervnoi sistemy [Leningrad] Gos. izd-vo med. lit-ry, Leningradskoe
otd-nie, 1956. 179 p. (MIRA 10:2)

1. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for
Dolgo-Soburov)
(NERVOUS SYSTEM)

KUPRIYANOV, V.V., doktor meditsinskikh nauk

"Handbook on neurology," vol. 1, book 1. Reviewed by V.V.Kupriyanov.
Sov.med. 20 no.11:91-93 N '56. (MLRA 10:1)
(NEUROLOGY)

✓ 3158

STRUCTURAL CHANGES IN PERICELLULAR APPARATUS
EFFECTED BY TOTAL X RADIATION. V. V. Kupriyev
(Naval Medical Acad.), Doklady Akad. Nauk S.S.S.R. 108,
921-2(1956) Feb. 11. (In Russian)

Med

Animals exposed to total x irradiation suffered from dis-
orders of the regular innervation functions in the nervous
apparatus of their hearts. The receptor heart apparatus of
the animals was damaged, the bonds between neurons were
destroyed, and some nerve cells in the intramural ganglions
have perished. All these defects could be the source causing
damages to the vascular system of the heart and producing
serious pathological symptoms. (R.V.J.)

USSR / Human and Animal Morphology (Normal and Patho- S-4
logical). Nervous System.

Abs Jour: Ref Zhur-Biol., No 17, 1958, 79071.

Author : Kupriyanov, V. V.

Inst : Not given.

Title : Development of Receptors of the Perineurium.

Orig Pub: Tr. Kishinevsk. med. in-ta, 1957, 6, 41-46.

Abstract: In preparations of the vessel walls of the young circulatory system of the human fetus and one-year-old children, it was shown that the nerves of the perineurium are developed according to a type of sensory-nerve apparatuses of the connective tissue. The receptor innervation of the perineural membranes of the nerve tracts is ensured by afferent fibers issuing

Card 1/2

USSR / Human and Animal Morphology (Normal and Patho- S-4
logical). Nervous System.

Abs Jour: Ref Zhur-Biol., No 17, 1958, 79071.

Abstract: from the same tracts. Receptors of the perin-
eural membranes can be located on both the out-
side and the inside of them. Nerves of the per-
ineurium should be distinguished from the nervi-
nervorum.

Card 2/2

~~KUPRIYANOV, V.V.~~

"Methods for preserving anatomical preparations" by H.O.Prives.
Reviewed by V.V.Kupriyanov. Arkh.anat.gist. i embr. 34 no.3:119
Hy-Je '57. (MLRA 10:10)
(ANATOMICAL SPECIMENS--COLLECTION AND PRESERVATION)
(P... ..G.)

KUPRIYANOV, V.V., professor (Kishinev) (Leningrad, Kuznetsovskaya ul.,
d. 20, kv.49)

D.S.Samoilovich's ideas on the improvement of medicosurgical
science. Vest.khir.78 no.3:137-140 Mr '57. (MLRA 10:6)
(SAMOILOVICH, DANILO SAMOILOVICH, 1743or4-1805)

KUPRIYANOV, V.V.

K.M. Ber as an anatomist. Arkh.anat.gist. i embr. 35 no.3:96-97
Hy-Je '58 (MIRA 11:7)

1. Kafedra normal'noy anatomii (zav. - prof. V.V. Kupriyanov)
Kishinevskogo meditsinskogo instituta.
(BER, KARL ERNST VON, 1792-1876)

KUPRIYANOV, Vasil'y Vasil'yevich

[Nerve apparatus of blood vessels of the lesser circulation]
Nervnyi apparat sosudov malogo kruga krovoobrashcheniia.
Leningrad, Medgiz, 1959. 189 p. (MIRA 14:2)
(PULMONARY ARTERY--INNERVATION)
(PULMONARY VEIN--INNERVATION)

KUPRIYANOV, V.V. (Moskva)

Calculating elastic-plastic structural frames for repetitive
alternating loads. Stroi.mekh. i rasch.soor. 1 no.2:33-35
'59. (MIRA 12:4)

(Structural frames)

KUPRIYANOV, V.V., prof. (Kishinev)

Comments on N.G. Filipson's portrait of N.I. Pirogov. Khirurgiia
35 no.10:145 O '59. (MIRA 12:12)
(PIROGOV, NIKOLAI IVANOVICH, 1810-1881)
(FILIPSON, NATALIIA GRIGOR'EVNA)

KUPRIYANOV, V.V.

*Cardiovascular innervation in English by G. A. Mitchell. Reviewed
by V.V. Kupriyanov. Arkh. anat. gist. i embr. 36 no.5:108-110
My '59. (MIRA 12:7)

1. MSSR, Kishinev, Pr. Lenina, d.165, Medinstitut.
(CARDIOVASCULAR SYSTEM--INNERVATION)
(MITCHELL, G.A.)

KUPIYANOV, V.V., prof. (Moskva)

P.Z. Kondoidi, distinguished leader in medicine. Zdravookhranenie
3 no.6:3-7 N-D '60. (MIRA 13:12)
(KONDOIDI, PAVEL ZAKHAROVICH, 1710-1760)

KUPRIYANOV, V.V. (Moskva)

Scientific legacy of N.I. Pirogov in anatomy and its significance
for medicine. Arkh. anat. gist. embr. 39 no. 10:3-13 0 '60.
(MIRA 14:2)

1. Adres avtora: Moskva, Malaya Pirogovskaya ul., 1. II
Moskovskiy meditsinskiy institut, kafedra normal'noy anatomii.
(ANATOMY) (PIROGOV, MIKOLAI IVANOVICH, 1810-1881)

KUPRIYANOV, V.V. (Moskva, G-48, Komsomol'skiy pr., 36, kv. 40)

Morphology of the vascular bed of an organ. Arkh.anat.gist.i embr.
40 no.4:87-98 Ap '61. (MIRA 14:5)

1. Kafedra normal'noy anatomii 2-go Moskovskogo meditsinskogo
instituta imeni N.I.Pirogova.
(CONNECTIVE TISSUES—BLOOD SUPPLY)

KUPRIYANOV, V.V. (Moskva, G-48, Komsomol'skiy pr. 36, kv.40)

Some peripheral nervous systems under general X-ray irradiation.
Arkh. anat. gist. i embr. 41 no.10:21-34 0 '61. (MIRA 14:12)

1. Kafedra normal'noy anatomii II Moskovskogo meditsinskogo instituta
imeni N.I.Pirogova.
(NERVES, PERIPHERAL RADIOGRAPHY)

KUPRIYANOV, V.V.

Problem of the morphological adaptation of nerve structures.
Sbor.trud.Inst.khir.AMN SSSR no.1:158-187 '62. (MIRA 16:1)
(NERVES)

KUPRIYANOV, V.V. (Moskva, G-48, Komsomol'skiy pr., 36, kv.40)

Conference of preparators (Leipzig, German Democratic
Republic, 1961). Arkh. anat., gist. 1 embr. 42 no.6:127-128
Je '62. (MIRA 15:6)

(MUSEUM TECHNIQUES--CONGRESSES)

SINEL'NIKOV, Rafail Davydovich, prof.; KUPRIYANOV, V.V., red.; KUZ'MINA,
N.S., tekhn. red.

[Atlas of human anatomy in three volumes]Atlas anatomii cheloveka
v trekh tomakh. Izd.2., perer. i dop. Moskva, Medgiz. Vol.1.[Study
of the bones, joints, ligaments and muscles]Uchenie o kostiakh,
sustavakh, svyazkakh i myshtsakh. 1963. 477 p. (MIRA 16:3)

1. Khar'kovskiy meditsinskiy institut (for Sinel'nikov).
(ANATOMY, HUMAN--ATLASES)

KUPRIYANOV, Vasil'y Vasil'yevich; ZINOV'YEV, I.A., red.; KOROLEV,
A.V., tekhn. red.

[From the history of the medical service in the Russian navy]
Iz istorii meditsinskoj sluzhby na kusskom flote; po mate-
rialam arkhivov i po stranitsam trudov doktora flota A.G.
Bakherakhta. Moskva, Medgiz, 1963. 110 p. (MIRA 16:5)
(MEDICINE, NAVAL)

SINEL'NIKOV, Rafail Davydovich, prof.; KUPRIYANOV, V.V., red.; KUZ'MINA,
N.S., tekhn. red.

[Atlas of human anatomy in three volumes] Atlas anatomii cho-
loveka v trekh tomakh. Izd.2., perer. i dop. Moskva, Medgiz.
Vol.3. [Study of the nervous system, sense organs and organs
of internal secretion] Uchenie o nervnoi sisteme, organakh
e uvstv i organakh vnutrennei sekretsii. 1963. 411 p.
(MIRA 16:9)

1. Khar'kovskiy meditsinskiy institut (for Sinel'nikov).
(ANATOMY, HUMAN--ATLASES)

SINEL'NIKOV, Rafail Davydovich, prof.; KUPRIYANOV, V.V., red.;
ROMANOVA, Z.A., tekhn. red.

[Atlas of human anatomy in three volumes] Atlas anatomii
cheloveka v trekh tomakh. Izd.2., perer. i dop. Moskva,
Medgiz, Vol.2. [Study of the visceta and vessels] Uchenie
o vnutrennostiakh i sosudakh. 1963. 502 p.
(MIRA 16:5)

1. Khar'kovskiy meditsinskiy institut (for Sinel'nikov).
(ANATOMY, HUMAN--ATLASES)

KUPRIYANOV, V. V.

Some new remarks on microscopic anatomy of blood vessels.

Medical Society of J. E. Purkyne, Czech.
7th National Congress of Czech. Morphologists, Oloumuč, Czech.
23-29 June 1963

KUPRIYANOV, V.V. (Moskva, G-48, Komsomol'skiy prosp., 36, kv.40)

Gradient of morphological lability in the peripheral nervous system. Arkh.anat.,gist.i embr. 44 no.11:43-55 Ja '63. (MIRA 16:5)

1. Kafedra normal'noy anatomii (zav. - prof. V.V. Kupriyanov)
II Moskovskogo gosudarstvennogo meditsinskogo instituta imeni
N.I. Pirogova.

(NERVES, PERIPHERAL) (MORPHOLOGY)

KUPRIYANOV, Vasil'y Vasil'yevich; KUZ'MIN, M.K., red.

[Andreas Vesalius in the history of anatomy and medicine]
Andrey Vezalii v istorii anatomii i meditsiny. Moskva,
Meditsina, 1964. 135 p. (MIRA 18:3)

KUPRIYANOV, V.V.

Problem of microcirculation from the morphologic viewpoint.
Arkh. anat., gist. i embr. 47 no.9:14-25 S '64.

(MIRA 18:11)

1. Kafedra normal'noy anatomii (zav. - prof. V.V. Kupriyanov)
 - 2-go Moskovskogo meditsinskogo instituta imeni Pirogova.
- Submitted April 8, 1964.

KUPRTYANOV, V.V. (Moskva, G-146, Komsomol'skiy prospekt 36, kv. 40);
GROZA, B.A.

Gheorghe Marinescu; on the 100th anniversary of his birth. Arkh.
anat., gist. i embr. 47 no. 11:99-101 N '64 (MIRA 19:1)

1. Adres avtora: Kishinev, Kiyevskaya ulitsa 78, Universitet,
kafedra anatomii i fiziologii cheloveka (for Groza).

KUPRIYANOV, V.V. (Moskva)

History of the Kazan period activity of V.N. Tonkov. Arkhiv.
anat. glot. 1 oubr. 43 no.10:109-119 0 '62. (MIRA 17:6)

KUPRIYANOV, V.V. (Moskva)

Regressive development in biology. Vest. AMN SSSR 19 no.1:33-43
'64. (MIRA 17:7)

ACC NR: AT6023381

SOURCE CODE: UR/0000/65/000/000/0056/0061

AUTHOR: Kupriyanov, V. Ye. (Leningrad); Stroganov, R. P. (Leningrad)

ORG: none

TITLE: Semiconductor phase to time interval converter 160

SOURCE: Vsesoyuznaya konferentsiya po avtomaticheskomu knotrolyu i metodam elektricheskikh izmereniy. 5th, Novosibirsk, 1963, Avtomaticheskij kontrol' i metody elektricheskikh izmereniy; trudy konferentsii. t. I; Metody elektricheskikh izmereniy. Tsifrovyye izmeritel'nyye pribory. Elementy izmeritel'nykh sistem (Automatic control and electrical measuring techniques; transactions of the conference. v. 1: Electrical measuring techniques. Digital measuring instruments. Elements of measuring systems). Novosibirsk, Izd-vo Nauka, 1965, 56-61

TOPIC TAGS: phase measurement, phase shift, analog digital converter

ABSTRACT: In digital phase to time converters which measure the time difference between the zero crossing instants of the reference voltage and the voltage whose phase is being measured the largest source of error is the instability of the zero crossing detector threshold level. The passive detectors based on diodes proved inadequate. The authors propose an active zero crossing detector consisting of a unipolar voltage limiter - amplifier combination. In this circuit the first two transistors limit

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ACC NR: AT6023381

the negative input voltage to a level of 0.3V. The succeeding dc coupled switching amplifier stages amplify, shape, and differentiate the input voltage forming sharply defined spikes at the output. The spikes correspond to the zero crossing instants of the input voltage. The tested circuit's threshold level of 20mV remained practically unchanged when the collector supply voltage was varied by $\pm 15\%$, and temperature changed from 0 to 40C. The circuit delay was under 0.8 μ sec. The circuit is used in a digital phase indicator for a frequency and active power regulator unit. Orig. art. has: 5 figures.

SUB CODE: 09/ SUBM DATE: 20Sep65/ ORIG REF: 005

Card 2/2

KUPRIYANOV, Ye. M.

"Turbulence Phenomena and Propagation Region of Vibrations in
Concrete and Friable Grounds." Sub 28 Oct 47, Central Sci Res Inst
of Industrial Structures (TsNIPS)

Dissertations presented for degrees in science and engineering in
Moscow in 1947

SO: Sum No. 457, 18 Apr 55

(Handwritten signature)

KUPRIYANOV, Ye. M.

ZOLOTNITSKIY, N.D., kandidat tekhnicheskikh nauk, dotsent; YAICHKOV, K.M., kandidat tekhnicheskikh nauk, dotsent; SOLOV'YEV, N.V., kandidat tekhnicheskikh nauk, dotsent, retsenzent; TARASOV-AGALAKOV, N.A., kandidat tekhnicheskikh nauk, retsenzent; DUVANKOV, G.S., inzhener, retsenzent; ARDANSKIY, A.S., inzhener, retsenzent; LAVROV, D.P., inzhener, retsenzent; KUPRIYANOV, Ye. M., kandidat tekhnicheskikh nauk, redaktor; GORBACHEV, I.N., inzhener, redaktor.

[Safety techniques and fire-prevention techniques in construction]
Tekhnika bezopasnosti i protivopozharnaya tekhnika v stroitel'stve.
Moskva, Gos. izd-vo lit-ry po stroitel'stvu i arkhitekture, 1952. 350 p.
(MIRA 7:6)

(Building--Safety measures) (Fire prevention)

KUPRIYANOV, Ye.M.
TOKMAKOVA, I.A.; KUPRIYANOV, Ye.M., kandidat tekhnicheskikh nauk; NESOV,
V.D., inzhener, nauchnyy redaktor; NIKOLAYEV, L.A., redaktor;
VORONIN, K.P., tekhnicheskiy redaktor

[Manual for foremen employed in road construction for industrial
plants] Spravochnoe posobie dlia mastera po stroitel'stvu pro-
myshlennykh bezrel'sovykh dorog. Pod red. E.M.Kupriianova. Moskva,
Gos. izd-vo lit-ry po stroit. i arkhitekture, 1953. 166 p.

[Microfilm]

(MLRA 7:10)

(Road construction)

А. В. КУПРИЯНОВ, Я. М.

KUPRIYANOV, Ye.M., kandidat tekhnicheskikh nauk; NESOV, V.D., inzhener,
redaktor.

[Manual for a master builder] Spravochnik мастера-stroitel'a. Moskva,
Gos.izd-vo lit-ry po stroitel'stvu i arkhitekture, 1953. 603 p.
(MLRA 7:6)
(Building)

KUPRIYANOV, Ye.M., kandidat tekhnicheskikh nauk; ROYER, G.N., kandidat tekhnicheskikh nauk, nauchnyy redaktor; KRYUGER, Yu.V., redaktor; MEDVEDEV, L.Ya., tekhnicheskiy redaktor

[Soil packing and settling] Uplotnenie i osadki gruntov. Izd. 2-a, dop. i perer. Moskva, Gos. izd-vo lit-ry po stroitel'stvu i arkhi- tekture, 1954. 167 p. [Microfilm] (MIRA 7:10)
(Soil stabilization)

PLOTNIKOV, N.P., glavnyy redaktor; SVETLICHNYY, V.I.; DOROKHOV, V.; MUROMSKIY, P.G.; SPYSHNOV, P.A.; SMIRNOV, G.Ya.; KUPRIYANOV, Ye.M.; RAZINKOV, P., redaktor; LIL'YE, A., tekhnicheskii redaktor.

[New technology on Moscow construction projects] Novaya tekhnika na stroikakh Moskvy. [Moskva], Moskovskii rabochii, 1954. 433 p.
[Microfilm] (MLRA 8:2)

1. Nachal'nik Tekhnicheskogo upravleniya Mossoveta (for Plotnikov).
2. Zamestitel' nachal'nika Glavmosstroya (for Svetlichnyy).
3. Glavnyy inzhener Spetsial'nogo konstruktorskogo byuro Arkhitekturno-planirovochnogo upravleniya Mossoveta (for Dorokhov).
4. Nachal'nik Tekhnicheskogo upravleniya Ministerstva promyshlennosti stroitel'nykh materialov BSPSR. (for Muromskiy)
5. Nachal'nik Otdela po sanitarno-tekhnicheskim sooruzheniyam Gosudarstvennogo Komiteta Soveta Ministrov SSSR po delam stroitel'stva (for Spysnov).
6. Glavnyy inshe-ner tresta "Moszhilmekhanizatsiya." (for Smirnov).
7. Direktor po nauchnoy chasti Vsesoyuznogo nauchno-issledovatel'skogo instituta organizatsii i mekhanizatsii stroitel'stva. (for Kupriyanov)
(Moscow--Building) (Moscow--Architecture--Desings and plans)

UKHOV, B.S., professor; KUPRIYANOV, Ye.M., kandidat tekhnicheskikh nauk, nauchnyy redaktor; KRYGGER, Yu.V., redaktor; PERSON, M.N., tekhnicheskiiy redaktor.

[Organisation and planning of construction work; industrial and civil buildings] Organizatsiia i planirovanie stroitel'stva; promyshlennoe i grazhdanskoe stroitel'stvo. Moskva, Gos. izd-vo lit-ry po stroitel'stvu i arkhitekture, 1954. 473 p. [Microfilm]
(Building) (MLBA 7:11)

KOCHURAYEV, L.D.; KUPRIYANOV, Yu.V.; FEOKTISTOV, V.M.; MAVDRIKOV, F.I.

Eight-axle main line a.c. locomotive №31. Sbor. nauch. trud. Elnii
3:15-21 '63. (MIRA 17:4)

ALIKIN, R.I.; DUBOV, V.V.; KOMAROVSKIY, M.A.; KUPRIYANOV, Yu.V.;
SIN'KOV, N.A.

NB-412K traction motor with a compensating winding. Sbor. nauch.
trud. Elnii 3:56-67 '63. (MIRA 17:4)

KUPRIYANOV, Yu.V.

Improvement of the system of motor-axle bearings of electric traction
motors. Sbor. nauch. trud. EInII 3:212-214 '63. (MIRA 17:4)

SOKOLOV, D.K.; ANDRONOVA, A.I.; GHIGOR'YEVA, V.D.; KUPRIYANOVA, A.A.;
NIKOLAYEVA, L.A.; PUKHOV, N.N.

Experience in organizing a free donor service in Kurgan Province.
Probl. gemat. i perel. krovi 9 no.1:52-5 Ja '64.

(MIRA 18:1)

1. Iz donorskogo komiteta pri Kurganskom oblastnom zdravootdele
(zav. N.A. Rokina).

KUPRIYANOVA, A.I.; OMEL'CHENKO, A.D., i.o. Glavnogo metodista; YERMOLENKO, I.V.; POSPELOVA, L.P.; ZHURAVLEV, N.N.; GRIGOR'YEV, V.V., otvetstvennyy redaktor; BMDNARSKAYA, G.A., redaktor; PAVLOVA, M.M., tekhnicheskiiy redaktor

[The "Volga Valley" pavilion; a guidebook] Pavil'on "Povolzh'e; putevoditel'. Moskva, Gos. izd-vo selkhoz. lit-ry, 1956. 29 p.
(MIRA 9:12)

1. Moscow. Vsesoyuznaya sel'skokhozyaystvennaya vystavka, 1954-
2. Direktor pavil'ona (for Zhuravlev)
(Volga Valley--Agriculture)
(Moscow--Agricultural exhibitions)

KUPRIYANOVA, A.K.; VAL'TSEV, V.K.; KAMARZIN, A.A.

Precipitation from fused salts. Report No.3: Precipitation of neodymium and praseodymium from molten potassium nitrate studied by the method of amperometric titration. Izv. SO AN SSSR no.7 Ser.khim.nauk no.2:29-33 '63. (MIRA 16:10)

1. Institut neorganicheskoy khimii Sibirskogo otdeleniya AN SSSR, Novosibirsk.

BELYAYEV, Vera Vadimovna, преподаvatel'; KUPRIYANOVA, A.T., otv. za vypusk; BARINOV, N.A., red.; SHAKHOVA, L.I., red.; DORODNOVA, L.A., tekhn. red.

[Teaching the course "General technology of metals" in technical schools] Prepodavanie kursa "Obshchaya tekhnologiya metallov" v tekhnicheskoye uchilishche. Moskva, Vses.uchebno-pedagog.izd-vo, Proftekhizdat, 1960. 74 p. (MIRA 14:12)

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IVANOVA, M.N.; VLASOV, P.V., CHERNYSHEV, P.F.; VYATKIN, A.I., retsenznet;
KUPRIYANOVA, F.S., redaktor; GUSEVA, Ye.M., redaktor; NEKRASOVA, O.I.,
tekhnicheskii redaktor

[Work organization for assistant foremen servicing automatic cotton
looms (AT-100, ATS-5 and N)] Organizatsia truda pomoshchnikov
mastera, obsluzhivaniushchikh avtomaticheskie tkatskie stanki v
khlochatobumazhnoi promyshlennosti (AT-100, ATS-5 i N) Pod red.
F.S.Kupriyanova. Moskva, Gos. nauchno-tekhn. izd-vo Ministerstva
promyshl. tovarov shirokogo potrebleniia SSSR, 1954. 166 p.
(Looms) (MIRA 8:4)

KUPRIYANOVA, G.M. [Kupriianova, H.M.]

Construction of efficient layouts for sole cutting from rubber sheets.
Leh. prom. no.3:72-75 JI-S '64. (MIRA 17:10)

INU/...
ISPIRYAN, G.P., kandidat tekhnicheskikh nauk; YELEN, B.L., inzhener;
KUPRIYANOVA, G.N., inzhener.

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Economic use of hides, and sole and Russian leathers. Log. prod.
17 no.6:7-9 Ja '57. (MLRA 10:8)
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ISPIRYAN, G.P., kand.tekhn.nauk; KUPRIYANOVA, G.N., inzh.; AYZENKREMER,
A.A., inzh.

Efficient organization of the working space for cutters of
Russian leather. Izv. vys.ucheb. zav.; tekhn.prom. no.2:
100-105 '58. (MIRA 11:6)

1. Kiyevskiy tekhnologicheskiy institut legkoy promyshlennosti (for
Ispiryan). 2. Ukrainskiy nauchno-issledovatel'skiy institut kozhevennoy
promyshlennosti (for Kupriyanova, Ayzenkremer).
(Shoe manufacture)

KUPRIYANOVA, G.N., inzh.

Thicknesses distribution in pigskin offals. Nauch.-issl.trudy Ukr
NIIKP no.13:206-215 '62. (MIRA 18:2)

KUPRIYANOVA, G.N., inzh.; YFLEN, B.L., inzh.; KUPRIYANOV, M.P., kand.
tekhn. nauk

Accuracy of area measurement of stiff leather with measuring
machines. Izv. vys. ucheb. zav.; tekhn. leg. prom. no.4:98-
104 '63. (MIRA 16:10)

1. Ukrainskiy nauchno-issledovatel'skiy institut kozhevenno-
obuvnoy promyshlennosti. Rekomendovana kafedroy tekhnologii
obuvnogo proizvodstva Kiyevskogo tekhnologicheskogo instituta
legkoy promyshlennosti.

KURRYANOVA, I.

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Rare earth minerals of a molybdenum deposit in the European part
of the U.S.S.R. Trudy Min. muz. no.15:123-133 '64.

(MIRA 17:11)

ZDORIK, T.B.; KUPRIYANOVA, I.I.; KUMSKOVA, N.M.

Crystalline orthite from some metasomatic formations in Siberia.
Trudy Min. muz. no.15:208-214 '64. (MIRA 17:11)

KUPRIYANOVA, I.I.; VASIL'YEVA, Z.V.

Rare earth miserite. Geol.mest.red.elem. no.9:139-148 '61.
(MIRA 14:9)
(Siberia--Miserite)

СЕРИЙНЫЙ, Л.С. 1571/170001, Л.С. 11/11/70 1.0.

Patent from a phosphate deposit. S. I. Zhelezovskaya 94
no. 51602-407 1-8. (M.P. 1944)

1. Державний патент Всесоюзного геологического общества (С. И. Железюк).

KUPRIYANOVA, I.I.; SIDORENKO, G.A.; STOLYAROVA, T.I.

A mineral of the britholite-melanocerite group. Zap.Vses.
min.ob-va 91 no.5:573-581 '60. (MIRA 15:11)
(Siberia--Britholite) (Siberia--Cerite)

KUPRIYANOVA, I.I.; SIDORENKO, G.A.

On minerals of the britholite group. Dokl. AN SSSR 148
no. 4:912-915 F '63. (MIRA 6:4)

1. Predstavleno akademikom N.V. Belovym.
(Britholite)

KUPRIYANOVA, I. I.; STOLIAROVA, T. I.; SIDORENKO, G. A.

Thorostenstrupine, a new thorium silicate. Zap. Vses. min.
ob-va 91 no.3:325-330 '62. (MIRA 15:10)

(Thorium silicates) (Steenstrupine)

KUPRIYANOVA, I.I.

Metasomatic phenomena in a rare-earth deposit of the albite type.
Geol. rud. mestorozh. 6 no.6:28-37 N-D '64.

(MIRA 18:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut mineral'nogo
syr'ya, Moskva.

L 1352-66 EWP(j)/EWT(m) RM

ACCESSION NR: AP5024396

UR/0286/65/000/015/0080/0080
678,743.22-426

AUTHOR: Kiya, N. V.; Rotenberg, I. P.; Khramova, Z. M.; Khobotova, Ya. N.;
Zapol'skaya, K. I.; Lebedeva, V. S.; Kupriyanova, K. I.; Karmanskaya, M. A.;
Kiselev, M. P.; Yerevin, V. I.; Lopatenova, N. A.

TITLE: A method for producing polyvinyl chloride foam, Class 39, No. 173403

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 15, 1965, 80

TOPIC TAGS: polyvinyl chloride, foam plastic

ABSTRACT: This Author's Certificate introduces a method for producing polyvinyl chloride foam by mixing polyvinyl chloride resin with a plasticizer and additives and then saturating the resultant mass with inert gas under pressure and heating it in a high-frequency current field. The processing is made independent of the moisture-content of the resin by vacuum evaporation treatment of the plastic mass before saturation with the inert gas.

ASSOCIATION: Vladimirovskiy nauchno-issledovatel'skiy institut sinteticheskikh smol (Vladimir Scientific Research Institute of Synthetic Resins)

SUBMITTED: 02Jan68

ENCL: 00

SUB CODE: MT

NO REF SOV: 000

OTHER: 00

Card 1/1 KC

30638

S/048/60/024/03/06/019
B006/B014

24.6520

AUTHORS: Dzhelepov, B. S., Yemel'yanov, B. A., Kupriyanova, K. P.,
Podkopayev, Yu. N.

TITLE: The β^- -Decay of La¹⁴⁰

PERIODICAL: Izvestiya Akademii nauk SSSR. Seriya fizicheskaya, 1960,
Vol. 24, No. 3, pp. 288-290

TEXT: The article under review was read at the Tenth All-Union Conference on Nuclear Spectroscopy (Moscow, January 19 - 27, 1960). The data available on La¹⁴⁰ decay do not permit a definite determination of the ground-state spin of this isotope. Therefore, the authors of this article studied the β -transition from the ground state of La¹⁴⁰ to the ground state of Ce¹⁴⁰. Measurements were carried out in the range 1,800 - 4,000 kev by means of a new β -spectrometer (a β -hodoscope) by NIFI LGU. This instrument differs from the β -hodoscope described in Ref. 1 only in that it uses a β -active preparation as electron source, instead of a γ -irradiated target. Altogether, seven series of measurements were made

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The β^- -Decay of La^{140} S/048/60/024/03/06/011
B006/B014

with different magnetic field strengths and different sources. Each series covered an energy range of $\Delta E \approx 1,000$ kev. The results obtained were composed in such a manner that the range 1,800 - 4,000 kev was continuously covered (Fig. 1). The left-hand diagram of Fig. 1 illustrates the β -spectrum of La^{140} with the energy limit $E_{\text{lim}} \approx 2200$ kev. The electron distribution found between 2,200 and 3,850 kev was identified as a continuous spectrum of the β -transition between the ground states of La^{140} and Ce^{140} and as conversion lines of the γ -transitions of Ce^{140} . Fig. 2 shows the determination of energy limits by means of Curie curves. The authors found that the most probable spin value of the La^{140} ground state is 3. Further, they detected conversion lines having electron energies of $(2,490 \pm 30)$ and $(2,880 \pm 30)$ kev. These lines had been detected already earlier. A line of $(3,100 \pm 50)$ kev was found for the first time. The energies of the corresponding γ -transitions and the intensities of the conversion lines are listed in a table. The conversion coefficients of the transitions were $\alpha_{K-2,530} = 3.4 \cdot 10^{-4}$ and $\alpha_{K-2,920} = 3.1 \cdot 10^{-4}$. A comparison with theoretical results indicated

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The β^- -Decay of La^{140}

S/048/60/024/03/06/019
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that the 2,530-keV γ -transition is an M1 transition. The existence of such an excited level is indicated by the line corresponding to the nuclear transition of 3,140 keV. Finally, the authors thank N. D. Novosil'tseva and L. V. Gustova for their assistance. There are 2 figures, 1 table, and 8 references, 7 of which are Soviet.

ASSOCIATION: Nauchno-issledovatel'skiy fizicheskiy institut
Leningradskogo gos. universiteta im. A. A. Zhdanova
(Scientific Research Institute of Physics of Leningrad
State University imeni A. A. Zhdanov)

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Card 3/3

DZHELEPOV, B.S.; YEMEL'YANOV, B.A.; KUPRIYANOVA, K.P.; POLKOPAYEV, Yu.N.

1. Spectrum of La^{140} in the energy range of 2300 to 3900 Kev.
Zhur. eksp. i teor. fiz. 38 no.1:282-284 Jan '60. (MIRA 14:9)

1. Leningradskiy gosudarstvennyy universitet.
(Lanthanum--Isotopes)

AGAYEVA, S.M.; YERMOKHIN, V.V.; ISMAYLOV, A.G.; KUDINOV, A.V. [deceased];
KUPRIYANOVA, L.A.; NADIROVA, M.S.; TERTERYAN, A.B. [deceased];
TERTERYAN, S.A.

Azerbaijan crude oils as feed stock for the manufacture of Diesel
fuels. Sbor.trud.AzNII NP' no.2:34-43 Ag '58. (MIRA 12:6)
(Azerbaijan--Petroleum)
(Diesel fuels)

AGAYEVA, S.M.; KUPRIYANOVA, L.A.; NADIROVA, M.N.

Comparison of laboratory methods for evaluating the motor qualities
of diesel fuel. Sbor.trud.Az NII NP no.4:23-28 '59. (MIRA 15:5)
(Diesel fuels--Analysis)

KVITKOVSKIY, L.N.; KUPRIYANOVA, L.A.; MUSIYENKO, V.P.; YAKHIMOVICH, R.I.

Determination of the activity of silica gels. Ukr.khim.zhur. 29 no.3:
284-287 '63. (MIRA 16:4)

1. Institut khimii polimerov i monomerov AN UkrSSR.
(Silica) (Adsorption)

KUPRIYANOVA, I.

28/49170

USSR/Medicine - Plants
Medicine - Botany

Mar/Apr 48

"Concerning the Family of Glechoma L. and Its
Varieties," L. Kupriyanova, Bot Inst imeni V. L.
Komarov, Acad Sci USSR, Leningrad, 9 pp

"Botan Zhur" No 2

Data collected during the 1943 expedition into the
Rayf forests. Describes variations of the pure
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28/49170

KUMRIYANVA, L. A.

Kumriyanova, L. A. - "New species of toadflax from Central Asia," Botan. materialy
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SO: U-4934, 29 Oct 53. (Letopis 'Zhurnal 'nykh Statey, No. 13, 1949).

ИЗВЕЩАНИЕ, И. А.

Soviet Central Asia - Dead Nettle

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KUPRIYANOVA, L.A.

Genus *Panzeria* Moench and its species. Bot.mat.Gerb. 15:349-368 '53.

(MLRA 7:2)

(Labiatae)

KUPRIYANOVA, L.A.

Dissertation: "Morphology of the Pollen of Monocotyledons." Cand
Biol Sci, Inst of Botany, Acad Sci USSR, Jan-Mar 54. (Vestnik Akademii
Nauk, Moscow, Aug 54)

SO: SUM 393, 28 Feb 1955

KUPRIYANOVA, L.A.

Genus *Olechoma*. Flora SSSR 20:437-439 '54. (MIRA 7:7)
(Labiatae)

KUPRIYANOVA, L.A.

"Pollen morphology and plant taxonomy. Angiosperms (an introduction to palynology) [in English] G.Erdtman. Reviewed by L.A.Kupriianova. Bot.zhur. 39 no.2:277-279 Mar-Apr '54. (MIRA 7:6)
(Pollen--Morphology) (Erdtman, Gunnar, 1897-)
(Botany--Classification)

KUPRIANOVA, L. A.

USSR/Paleontology

Card 1/1

Authors : Tikhomirov, B. A. and Kuprianova, L. A.

Title : Analysis of pollen and vegetable remains of food in the stomach of the Berezovskiy mammoth

Periodical : Dokl. AN SSSR, 95, 6, 1313 - 1316, 21 Apr 54

Abstract : The article describes the contents of the Berezovskiy mammoth's stomach, and analyses, performed by scientists, of pollen and vegetable remains found therein. As a result of these analyses, a table of the stomach content is given. Photographs.

Institution : V. L. Komarov Botanical Inst. of the Acad. of Scs. of the USSR

Submitted : 27 Feb 54

USSR/Biology - Botany

Card 1/1 : Pub. 22 - 30/41

Authors : Kupriyanova, L. A.

Title : Palinological data on the phylogenesis of monocotyledonous plants

Periodical : Dok. AN SSSR 98/2, 277-280, Sep 11, 1954

Abstract : The phylogenetic ratios in monocotyledonous plants are presented on the basis of palinological data. Four references: 1-USSR, 1-Swedish; 1-French and 1-Italian. (1912-1952). Illustrations.

Institution : Acad. of Sc. USSR, The V. L. Komarov Botanical Institute

Presented by : Academician V. N. Sukachev, June 7, 1954

KUPRIYANOVA, L. A.

Work of the palynological section of the 8th International
Botanical Congress. Bot.shur.40 no.3:451-457 My-Je '55.
(MLRA 8:10)

1. Botanicheskiy institut imeni V.L.Komarova Akademii nauk
SSSR, Leningrad

(Polynology)

KUPRIYANOVA, L.A.

"Pollen for millions" [in Swedish] Lennart Cedrup. Article reviewed
by L.A.Kupriianova. Bot.zhur.40 no.5:742-743 S-O '55. (MLRA 9:4)

1.Botanicheskiy institut imeni V.L.Komarova Akademii nauk SSSR,
Leningrad.

(Pollen)

KUPRIYANOVA, L. A.

USSR/Biology - Botany

Card 1/1 Pub. 22 - 42/47

Authors : Kupriyanova, L. A.

Title : Palinological data on the systematism of bananas

Periodical : Dok. AN SSSR 101/6, 1131 - 1133, Apr. 21, 1955

Abstract : Palinological data are presented on the growth, systematism and types of bananas and their nutritive values. Three references : 1 Russian, 1 German and 1 English (1837-1947). Drawing.

Institution : Acad. of Sc., USSR, The V. L. Komarov Inst. of Botany

Presented by: Academician A. L. Kursanov, December 8, 1954

KUPRIYANOVA, L.A.

Structure of the pollen wall. Bot. zhur. 41 no.8:1212-1216 Ag '56.
(MLBA 9:12)

1. Botanicheskiy institut imeni V.L.Komarova Akademii nauk SSSR,
Leningrad.

(Pollen)

КУПРИЯНОВА, Л.А.

KUPIYANOVA, L.A.

Publishing a catalog of fossil spores and pollen. Bot.zhur.
42 no.6:947-950 Je '57. (MLRA 10:7)

1. Botanicheskiy institut imeni V.L. Komarova Akademii nauk
SSSR, Leningrad.

(Paleobotany--Catalogs and collections)

KUPRIYANOVA, L.A.

KUPRIYANOVA, L.A.

"In tropical Africa; a botanist's notes" by P.A. Baranov. Reviewed
by L.A. Kupriyanova. Bot. zhur. 42 no. 8: 1293-1294 1957. (MLRA 10: 9)

1. Botanicheskiy institut imeni V.I. Komarova Akademii nauk SSSR,
Leningrad.

(Africa, French West--Botany) (Baranov, P.A.)

KOMAROV, V.L., akademik, glavnyy red.; SHISHKIN, B.K., red. izdaniya;
BOBROV, Ye.G., doktor biol.nauk, prof.red.; VASIL'CHENKO, I.T.,
red.; GORSHKOVA, S.G., red.; GRIGOR'YEV, Yu.S., red.; GRUBOV, V.I.,
red.; DOROFYEV, P.I., red.; IL'INSKAYA, I.A., red.; KLOKOV, M.V.,
red.; KUPRIYANOVA, L.A., red.; LINCHEVSKIY, I.A., red.; NOVOPOKROV-
SKIY, I.V., red.; POBEDIMOVA, Ye.G., red.; POPOV, M.G., red.;
POYARKOVA, A.I., red.; SHEYNBURG, Ye.I., red.; TSVELEV, H.N., red.;
SMIRNOVA, A.V., tekhn.red.

[Flora of the U.S.S.R.] Flora SSSR, Moskva, Izd-vo Akad. nauk
SSSR, 1958. 775 p. (MIRA 12:7)

1. Chlen-korrespondent AN SSSR (for Shishkin).
(Botany)

KUPRIYAKOVA, L.A.

Palynological data on the systematics of the genus *Alnus* S.L.
[with summary in English]. Trudy Bot. inst. Ser. 1 no.12:167-196
'58. (MIRA 11:7)
(Alder) (Palynology)

Kupriyanov, L. A.

007/31-59-10-3632

Translation from: Referativnyy zhurnal. Khimika, 1979, Nr 10, p 834 (USSR)

AUTHORS: Agayeva, S.M., Yermoshin, V.Y., Isaylov, A.S., Likhov, A.Y., Kupriyanov, L.A., Madifova, N.M., Terteryan, A.B., Terteryan, S.A.

TITLE: The Petroleum of Azerbaijan as Raw Material Source for the Production of Diesel Fuels

PERIODICAL: Sb. tr. Azerb. n.-i. in-t neftepererabot. prom-sti, 1978, Nr 2, pp 34-43 (Azerbaijani summary)

ABSTRACT: The results of an investigation are cited which had the aim of obtaining high-quality diesel fuel for high-speed diesel engines from Azerbaijanian petroleum. Petroleum samples of 24 layers were subjected to laboratory fractionation followed by selecting the 10°C fractions within the temperature range of 130 - 400°C. The obtained fractions were then subjected to physical-chemical analysis for determination of indices characterizing the operational properties of the fuels: cetane number, fraction composition, viscosity, turbidity and pour points, etc. Based on the investigation the classification of the principal types of Baku petroleum has been carried out with regard to obtaining diesel fuels from them. The resources

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and the qualities of these fuels have been determined and a State Standard GGST for high-speed diesel fuels has also been developed.

V. Koltsov

BOBROV, Ye.G., doktor biol.nauk, prof.; VASIL'CHENKO, I.T.; GORSHEOVA,
S.G.; GRIGOR'YEV, Yu.S.; GRUBOV, V.I.; DOROFYEV, P.I.; IL'INSKAYA,
I.A.; KLOKOV, M.V.; KUPRIANOVA, L.A.; LINCHEVSKIY, I.A.;
NOVOPOKROVSKIY, I.V.; POBEDIMOVA, Ye.G.; POPOV, M.O.; POYARKOVA,
A.I.; SHEYNERBERG, Ye.I.; TSVELEV, N.N.; SHISHKIN, B.K., red.
izdaniya; SMIRNOVA, A.V., tekhn.red.

[Dicotyledons] Dicotyledons. Moskva, Izd-vo Akad.nauk SSSR, 1959.
775 p. (Akademia nauk SSSR, Botanicheskiy institut. Flora SSSR,
vol.23) (MIRA 13:4)

(Dicotyledons)

KUPRIANOVA, L.A.

"The Progress of Palynology in the U.S.S.R. during the Period 1955 - 1959."
Paper submitted for the Int'l Botanical Congress, Montreal, Canada, 19-29 Aug 1959.

Academy of Sciences, U.S.S.R., Leningrad, USSR.

SUKACHEV, V.M., glavnyy red.; TOLMACHEV, A.I., otv.red.toma; KUPRIYANOVA, L.A., red.toma; BARANOV, P.A., red.; ZHUKOVSKIY, P.M., red.; ZALENSKIY, O.V., red.; KURSANOV, A.L., red.; POLYANSKIY, V.I., red.; SOCHAVA, V.B., red.; TIKHOMIROV, B.A., red.; TSITSIN, N.V., red.; SHISHKIN, B.K., red.; BELKINA, M.A., red.izd-va; YAKOVLEVA, V.M., red.izd-va; ZENDEL', M.Ye., tekhn.red.

[Botanical problems] Problemy botaniki. Pod obshchey red. P.A. Baranova i dr. Moskva, Izd-vo Akad.nauk SSSR. Vol.4. 1959.
275 p. (MIRA 13:11)

1. Vsesoyuznoye botanicheskoye obshchestvo. 2. Prezident Vsesoyuznogo botanicheskogo obshchestva (for Sukachev).
(Palynology)